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alt.**metadata**.health: **ontological** context for data use and integration ... administrative data,

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gene expression **measurements**, sample **metadata**, and. gene annotations. ... **patient**

identifiers are also entered into the TPF **database**. ...

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For example, in a medical application, a particular **patient** record might contain the following categories: the most recent physical **measurements**, ...

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database, making data available (anonymously) to other community members. ... Using the experiment schemas and **metadata** from the Analysis Engine, the ...

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systems around the semantics of a shared **database**. This suggests that ad hoc access to shared **meta-data**. and terminology might also prove useful in future ...

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[PPT] **Semantic Web**

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Database designers make an early design decision as to what is going to be **metadata** (classes, columns, etc.) and what is going to be instance data. ...
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A markup language for electrocardiogram data acquisition and ...

The availability of such **ontological** representations [2] will allow the emergence of ... The data and **metadata** contained in an ecgML record may be useful to ...
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Terminfo 4/2005

The **database** is primarily meant for translators who work for customs and businesses involved ... Finnish semantic web based on **ontological** terminology work ...
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[Organizing Knowledge in a Semantic Web for Pathology](#) - Tolksdorf - Cited by 6

Open Forum on Metadata Registries Draft Agenda

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stored as instances in the **ontological database**, based on the ontology structure. ...
Handler for instance information display of **patient** information. ...
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Mutation **parameters** from DNA sequence data using graph theoretic measures on ... and supports the design of **database** systems to hold the data and **metadata**. ...
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The term can be defined by any number of facets such as its **ontological** meaning, ... In the **Hospital database** the value indicating the vaccine has an ...

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seeks to link **ontological** information with **metadata** as a means of ... entities with similar descriptions in different **databases** (Kashyap and Sheth 1996). ...

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simply states the **ontological** commitments made by the relational model as it is ...

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query access to **ontological metadata** and data that can be represented in. a variety of ontology languages. In addition, we demonstrate two applica- ...
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"Creating **ontological metadata** for digital library content and services." International Journal on Digital Libraries 2 (1): 20-37. ...
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[PPT] [Peer-To-Peer: L'Après-Napster](#)

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Ontological Metadata (1). Ex.: Extensible **Metadata** Platform (XMP); Subset of RDF/S;

Metadata might be embedded into the file; Supported by a wide range of ...

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$$(((\text{metadata} \langle \text{in} \rangle \text{metadata}) \wedge (\text{ontology} \langle \text{in} \rangle \text{metadata})) \wedge (\text{database} \langle \text{in} \rangle \text{r}$$

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IEE JNL IEE Journal or Magazine

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- 1. SumatraTT: a generic data pre-processing system**
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- Aubrecht, P.; Miksovsky, P.; Kral, L.;
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- Database and Expert Systems Applications, 2003. Proceedings. 14th International Conference on
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- 1-5 Sept. 2003 Page(s):120 - 124
-
- Digital Object Identifier 10.1109/DEXA.2003.1232010
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- 2. Management of domain space defined semantic Web**
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- Soldar, G.; Smith, D.;
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- 3. Annotating scientific images: a concept-based approach**
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- Gertz, M.; Sattler, K.-U.; Gorin, F.; Hogarth, M.; Stone, J.;
-
- Scientific and Statistical Database Management, 2002. Proceedings. 14th International Conference on
-
- 24-26 July 2002 Page(s):59 - 68
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- 4. An integrated metamodel for knowledge representation in geolibraries**
-
- Baptista, C.S.; Kemp, Z.;
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- Advances in Digital Libraries, 2000. ADL 2000. Proceedings. IEEE Conference on
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- 22-24 May 2000 Page(s):151 - 159
-
- Digital Object Identifier 10.1109/ADL.2000.848378
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- ☐
- 5. Metadata for the legal domain**
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- Palmirani, M.; Brighi, R.;
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- 1-5 Sept. 2003 Page(s):553 - 558
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- ☐ 6. Proceedings. 14th International Workshop on Database and Expert Systems Applications, 2003. Proceedings. 14th International Conference on Database and Expert Systems Applications, 2003. Proceedings. 14th International Conference on
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[AbstractPlus](#) | Full Text: PDF(300 KB) IEEE CNF
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- ☐ 7. Morphing towards interoperable catalogues
Kuo, D.; Smith, D.; Gokey, C.;
[Advances in Digital Libraries, 2000. ADL 2000. Proceedings.](#) IEEE
22-24 May 2000 Page(s):105 - 115
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- ☐ 8. Ontology and metadata creation for the Poseidon distributed Coastal Zor System
Wariyapola, P.C.H.; Abrams, S.L.; Robinson, A.R.; Streitlien, K.; Patrikalakis, N.
Schmidt, H.;
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Forum on
19-21 May 1999 Page(s):180 - 189
Digital Object Identifier 10.1109/ADL.1999.777713
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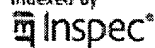
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- ☐ 1. Towards an ontology for software metrics and indicators as the foundation for cataloging Web system
de los Angeles Martin, M.; Olsina, L.;
[Web Congress, 2003. Proceedings. First Latin American](#)
10-12 Nov. 2003 Page(s):103 - 113
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[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 13, Issue 1, Jan. 2003 Page(s):49 - 58
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- ☐ 2. Semi-automatic, data-driven construction of multimedia ontologies
Jaimes, A.; Smith, J.R.;
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Volume 1, 6-9 July 2003 Page(s):1 - 781-4 vol.1
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- ☐ **1. SQL Test Suite goes online**
Sullivan, J.;
[Computer](#)
Volume 30, Issue 6, June 1997 Page(s):103, 105
Digital Object Identifier 10.1109/2.587557
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- ☐ **2. Magebuilder: a schema translation tool for generating MAGE-ML from tat data**
Martin, W.; Horton, R.M.;
[Bioinformatics Conference, 2003. CSB 2003. Proceedings of the 2003 IEEE](#)
11-14 Aug. 2003 Page(s):431 - 432
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- ☐ **3. Integrating HTML tables using semantic hierarchies and meta-data sets**
Seung-Jin Lim; Yiu-Kai Ng; Xiaochun Yang;
[Database Engineering and Applications Symposium, 2002. Proceedings. Inter](#)
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- ☐ **4. System for database reports generating**
Tarassenko, P.F.; Bukharova, M.S.;
[Science and Technology, 2001. KORUS '01. Proceedings. The Fifth Russian-I](#)
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Volume 1, 26 June-3 July 2001 Page(s):84 - 88 vol.1
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- ☐ **5. Characterization of coastal environments for acoustic models**
Incze, M.L.;
[OCEANS 2000 MTS/IEEE Conference and Exhibition](#)
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Li Xingyuan; Hong Jiarong; Zhang Zhaohui; Chen Bin;

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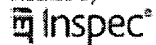
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- ☐ **1. Secure databases: constraints, inference channels, and monitoring discl**
Brodsky, A.; Farkas, C.; Jajodia, S.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
Volume 12, Issue 6, Nov.-Dec. 2000 Page(s):900 - 919
Digital Object Identifier 10.1109/69.895801
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Rowe, J.; Razdan, A.; Simon, A.;
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Eckman, B.A.; Lacroix, Z.; Raschid, L.;
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Digital Object Identifier 10.1109/BIBE.2001.974408
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- ☐ **4. XWRAP: an XML-enabled wrapper construction system for Web informati**
Liu, L.; Pu, C.; Han, W.;
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Digital Object Identifier 10.1109/ICDE.2000.839475
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Andres, F.; Nouredine, M.; Ono, K.; Zhang, A.;
[Digital Libraries: Research and Practice, 2000 Kyoto, International Conference](#)
13-16 Nov. 2000 Page(s):312 - 319
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- ☐ **7. An enterprise intelligence system integrating WWW and intranet resources**
Lee, E.K.; Noah, W.;
[Research Issues on Data Engineering: Information Technology for Virtual Enterprises](#)
[RIDE-VE '99. Proceedings., Ninth International Workshop on](#)
23-24 March 1999 Page(s):28 - 35
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- ☐ **8. eBizSearch: an OAI-compliant digital library for e-business**
Petinot, Y.; Teregowda, P.B.; Hui Han; Giles, C.L.; Lawrence, S.; Rangaswami;
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- ☐ **9. An analysis of image retrieval behavior for metadata type image databases**
Fukumoto, T.; Akahori, K.;
[Computers in Education, 2002. Proceedings. International Conference on](#)
3-6 Dec. 2002 Page(s):1470 - 1471 vol.2
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Raghunathan, B.; Acton, S.T.;
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Volume 3, 10-13 Sept. 2000 Page(s):738 - 741 vol.3
Digital Object Identifier 10.1109/ICIP.2000.899560
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<and> (database<in>metadata)
- #2 (((metadata<in>metadata) <and> (ontology<in>metadata)
<and> (database<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #3 (((metadata<in>metadata) <and> (ontology<in>metadata)
<and> (measurement<in>metadata)) <and> (pyr >= 1950
<and> pyr <= 2003)
- #4 (((metadata<in>metadata) <and> (ontology<in>metadata)
<and> (properties<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #5 (((metadata<in>metadata) <and> (columns<in>metadata)
<and> (database<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #6 (((metadata<in>metadata) <and> (column<in>metadata)
<and> (database<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #7 (((metadata<in>metadata) <and> (column<in>metadata)
<and> (database<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #8 (((ontological<in>metadata) <and> (column<in>metadata)
<and> (database<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #9 (((generating<in>metadata) <and> (column<in>metadata)
<and> (database<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #10 (((generating<in>metadata) <and> (ontology<in>metadata)
<and> (database<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2003)
- #11 (((generating<in>metadata) <and>
(ontological<in>metadata)) <and> (database<in>metadata))
<and> (pyr >= 1950 <and> pyr <= 2003)
- #12 (((generating<in>metadata) <and>
(ontological<in>metadata)) <and> (properties<in>metadata))
<and> (pyr >= 1950 <and> pyr <= 2003)

#13 (((generating<in>metadata) <and> (query<in>metadata))
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pyr <= 2003)

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